

Agenda

ModernStats World Workshop 2018 Agenda

*** Presentation and papers in this space are moved to official UNECE meeting: <https://www.unece.org/index.php?id=47780> Please use this official UNECE site to find relevant files.**

| Day 1 - Wednesday, 11th | | |
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| Time | Item | Speaker |
| 8:00 | Registration for the Workshop | - |
| 9:00 | Welcome and Opening | Thérèse Lalor (UNECE) |
| 9:05 | Opening remarks | Marina Signore (Istat, Italy) |
| | Session 1: ModernStats World - Where to begin with standards based modernisation? Chair: Marina Signore (Istat, Italy) and Eva Holm (Statistics Sweden) | |
| 9:15 | Session 1 introduction | Chair |
| 9:20 | Introducing statistical standards - Generic Activity Model for Statistical Organizations (GAMSO) - Generic Statistical Business Process Model (GSBPM) - Generic Statistical Information Model (GSIM) - Common Statistical Production Architecture (CSPA) Introducing the Modernisation Maturity Model | Eva Holm (Statistics Sweden) Marina Signore (Istat, Italy) Janusz Dygaszewicz (Statistics Poland) Eva Holm (Statistics Sweden) Trygve Falch (Statistics Norway) Marina Signore (Istat, Italy) |
| 10:20 | GSBPM in Statistics Canada | Jackey Mayda (Statistics Canada) |
| 10:35 | Q&A | - |
| 10:50 | Survey results on the use of ModernStats Models | InKyung Choi (UNECE) |
| 11:00 | Break | |
| 11:25 | The experience of INEGI developing a GSBPM Procedural Rule | Eduardo Jallath (INEGI, Mexico) |
| 11:40 | Training Framework based on GSBPM | Anna Borowska (Statistics Poland) and Thérèse Lalor (UNECE) |
| 11:55 | Q&A | - |
| 12:05 | Experience in cooperation training with GSBPM | Carlo Vaccari (Istat, Italy) |
| 12:20 | Introducing Geospatial Components into GSBPM | Janusz Dygaszewicz (Statistics Poland) |
| 12:30 | Q&A | - |
| 12:40 | Lunch Break | |
| 13:40 | UNSD Handbook on Statistical Organisation and GAMSO | Gabriel Gamez (UNSD) |
| 13:55 | GSIM implementation at Statistics Finland | Essi Kaukonen (Statistics Finland) |
| 14:10 | Austrian Statistical Datawarehouse – an application of the GSIM model | Eliane SCHWERER (Statistics Austria) |
| 14:25 | Q&A | - |
| 14:40 | GSBPM revision GSIM revision | Deniz Ozkan (Turkstat) Guillaume Duffes (INSEE) |
| 15:10 | Q&A | - |
| 15:20 | Break | |

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| 15:40 | Breakout discussion | - |
| 16:40 | Present results from discussion | - |
| | Day 2 - Thursday, 12th | |
| | Item | Speaker |
| | Session 2: ModernStats World - How the models fit together? Chair: Jason Blackwell (Statistics Canada) and Juan Muñoz López (INEGI, Mexico) | |
| 9:00 | Session 2 introduction | Chair |
| 9:05 | GSBPM: 12+ years of implementation! [virtual] | Gary Dunnet (Stats NZ, New Zealand) |
| 9:20 | A modernization project in the INE of Spain: Microdata repository and structural metadata | Ana Isabel Sanchez-Luengo Murcia (INE, Spain) |
| 9:35 | Q&A | - |
| 9:45 | ModernStats Models Integrated Case Study Picasso Project | Jason Blackwell (Statistics Canada) |
| 10:00 | GSBPM, CSPA and the modernization maturity model: A case study from Germany | Lucas Quensel-von Kalben (Destatis, Germany) |
| 10:15 | Q&A | |
| 10:25 | Break | |
| 10:45 | Status of statistical standards and ModernStats models in SURS | Julija Kutin (Statistics Slovenia) |
| 11:00 | Experience in Statistics Sweden | Karling Catrin (Statistics Sweden) |
| 11:15 | Q&A | - |
| 11:25 | Statistics Norway vision 2022 and ModernStats models | Trygve Falch (Statistics Norway) |
| 11:40 | CSPA: Review Results & Next Steps | Ronald Ossendrijver (Statistics Netherlands) |
| 11:55 | Q&A | - |
| 12:05 | Small Group Discussion: How the models fit together Topic 1: Review the Base and Business Groups of GSIM Topic 2: Overlaps between GSBPM and GMSO Topic 3: How do GSBPM and GSIM work together? Topic 4: Using GSBPM and GSIM in the context of CSPA? | - |
| 12:55 | Lunch | |
| 13:55 | Extending GSIM with the Provenance Ontology model | Francine Kalonji (Statistics Canada) |
| 14:10 | Using DDI and GSBPM Together at the US Bureau of Labor Statistics | Daniel Gillman (US Bureau of Labor Statistics) |
| 14:25 | DDI 4 to help integrate ModernStats models | Jay Greenfield (Data Documentation Initiative) |
| 14:40 | Q&A | - |
| | Session 3: ModernStats World – Using a common language to collaborate Chair: Franck Cotton (Insee, France) and Márta Nagy-Rothengass (Eurostat) | |
| 14:55 | Session 3 introduction | - |
| 15:00 | Poster session | - |

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| 15:45 | Break | |
| 16:05 | Facilitated exercise for identification/description of services needed in GSBPM as CSPA services | Riitta Piela (Statistics Finland) |
| 17:05 | Report back | - |
| | Day 3 - Friday, 13th | |
| | Item | Speaker |
| 9:00 | Session 3 recap | Chair |
| 9:05 | Navigating the application of Modernisation Frameworks when using Commercial Of The Shelf products [virtual] | Justin Lynch (Australian Bureau of Statistics) |
| 9:20 | Data Architecture 2018 project | Carlo Vaccari (Istat, Italy) |
| 9:35 | Q&A | - |
| 9:45 | Background and rationale for a Core Ontology for Official Statistics at Insee | Guillaume Duffes (INSEE, France) |
| 10:00 | Terminology and Bottom-Up Standardization at the US Bureau of Labor Statistics | Daniel Gillman (US Bureau of Labor Statistics) |
| 10:15 | Q&A | - |
| 10:25 | Break | |
| 10:45 | Panel session: Using a common language to collaborate / An integrated view of the standards / Convincing organisation to use standards | Márta Nagy-Rothengass (Eurostat) Carlo Vaccari (Istat, Italy) Zoltán Vereczkei (Hungarian Central Statistical Office) Jackey Mayda (Statistics Canada) Eva Holm (Statistics Sweden) |
| 12:10 | Closing remarks | Thérèse Lalor (UNECE) |
| 12:20 | End of workshop | |